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File   474:New York Times Abs 1969-2001/Apr 20 (c) 2001 The New York Times
File   475:Wall Street Journal Abs 1973-2001/Apr 19 (c) 2001 The New York Times
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File   621:Gale Group New Prod.Annou.(R) 1985-2001/Apr 20 (c) 2001 The Gale Group
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Set	Items	Description
S1	158199	(SIMULTANEOUS??? OR CONCURRENT???) (5N) (DATA OR DATABASE OR BASE OR INFORMATION OR CATALOG???? OR RECORD??)
S2	1210967	(SECTION???? OR SEPARAT???? OR CATEGOR????? OR RELAT????) (5N) (DATA OR DATABASE OR BASE OR INFORMATION OR CATALOG???? OR RECORD??)
S3	4598150	(PRODUCT?? OR PORTION????? OR COLLECT????? OR COMBIN??????) (5N) (DATA OR DATABASE OR BASE OR INFORMATION OR CATALOG???? OR RECORD??)
S4	120912	(CONDENS???? OR ORGANIZ????) (5N) (DATA OR DATABASE OR BASE OR INFORMATION OR CATALOG???? OR RECORD??)
S5	13733	(SIMULTANEOUS??? OR CONCURRENT???) (5N) (S2 OR S3 OR S4)
S6	740248	(MATCH???? OR HIT?? OR SELECT???? OR CHOOS???? OR CHOS?????) (5N) (DATA OR DATABASE OR BASE OR INFORMATION OR CATALOG???? OR RECORD??)
S7	924782	(REQUISITION????? OR ORDER???? OR PURCHAS?????) (5N) (GENERAT???? OR BUIL????? OR MAK???? OR COMPLET?????)
S8	1264	S6 (10N) S7
S9	119	(S1 OR S5) AND S8
S10	114	RD S9 (unique items) [Scanned ti,kwic all]

CLIPPEDIMAGE= JP403147097A
PUB-NO: JP403147097A
DOCUMENT-IDENTIFIER: JP 03147097 A
TITLE: GOODS INFORMATION SYSTEM
PUBN-DATE: June 24, 1991
INVENTOR-INFORMATION:
NAME
HIGUCHI, ATSUYA
INT-CL_(IPC): G07G001/12; G06F015/21
US-CL-CURRENT: 235/432

ABSTRACT:
PURPOSE: To effectively purchase goods by a customer by displaying required service data on a CRT generated with a selection processing means when the customer purchases the goods, and outputting it to a printer.

CONSTITUTION: Edit data fitting to the goods desired by the customer can be generated by collating body type data, hobby data stored in an IC card 1 with the name of desired goods and another condition data inputted with an input key 41 with the selection processing means 52. A retrieval processing part 53 takes out the required data of adaptive goods based on the data from a goods information file 9, and stores it in a goods data storage part 63, simultaneously, displays it on the CRT 70. When an output instruction is issued with an input key 40, the retrieval processing part 53 takes out goods data from the goods data storage part 63, and outputs it to the printer 80. In such a way, it is possible to effectively purchase the goods by the customer referring to the outputted goods data.

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